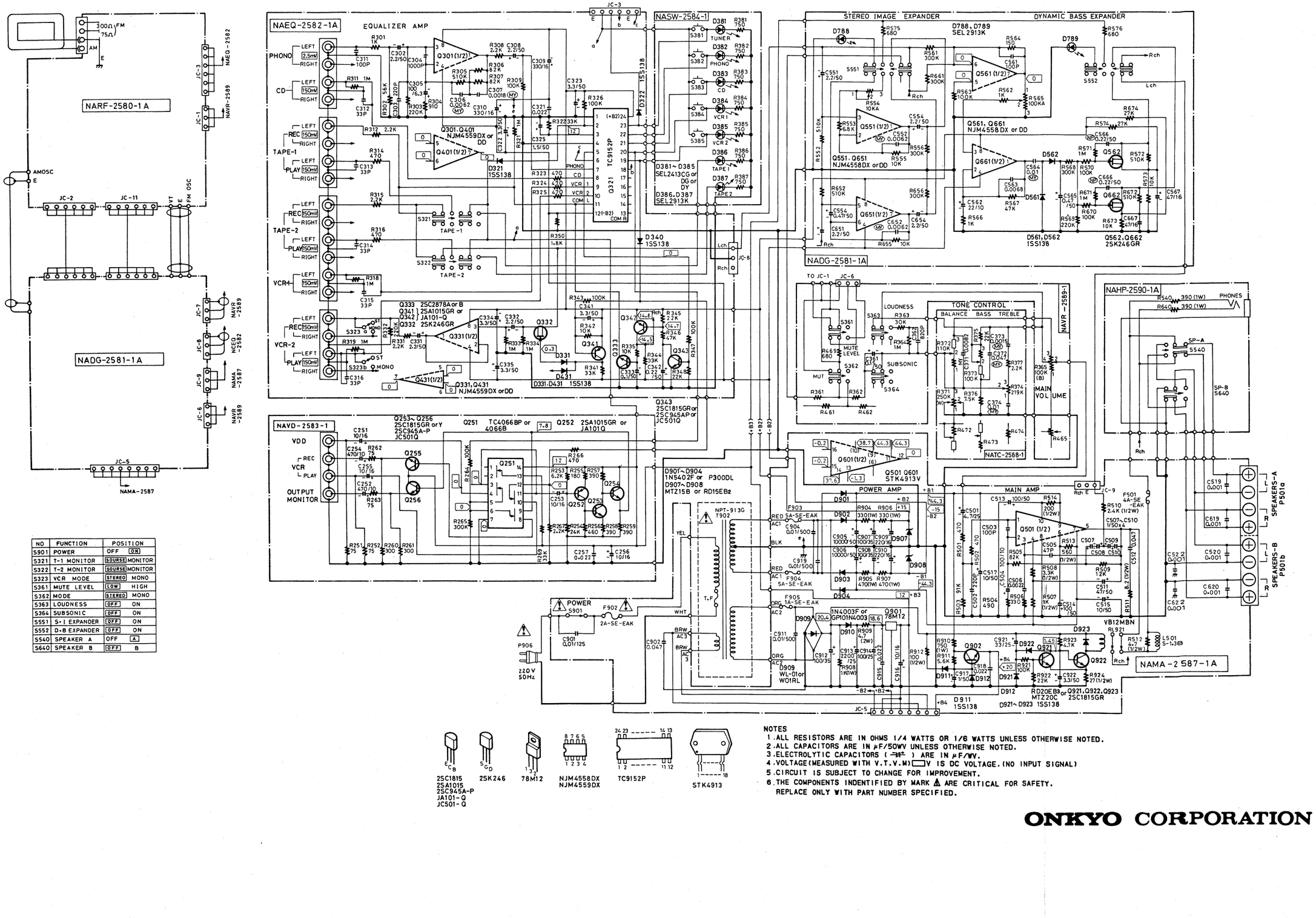
SCHALTBILD

ONKYO

TX 7340

SCHEMATIC DIAGRAM



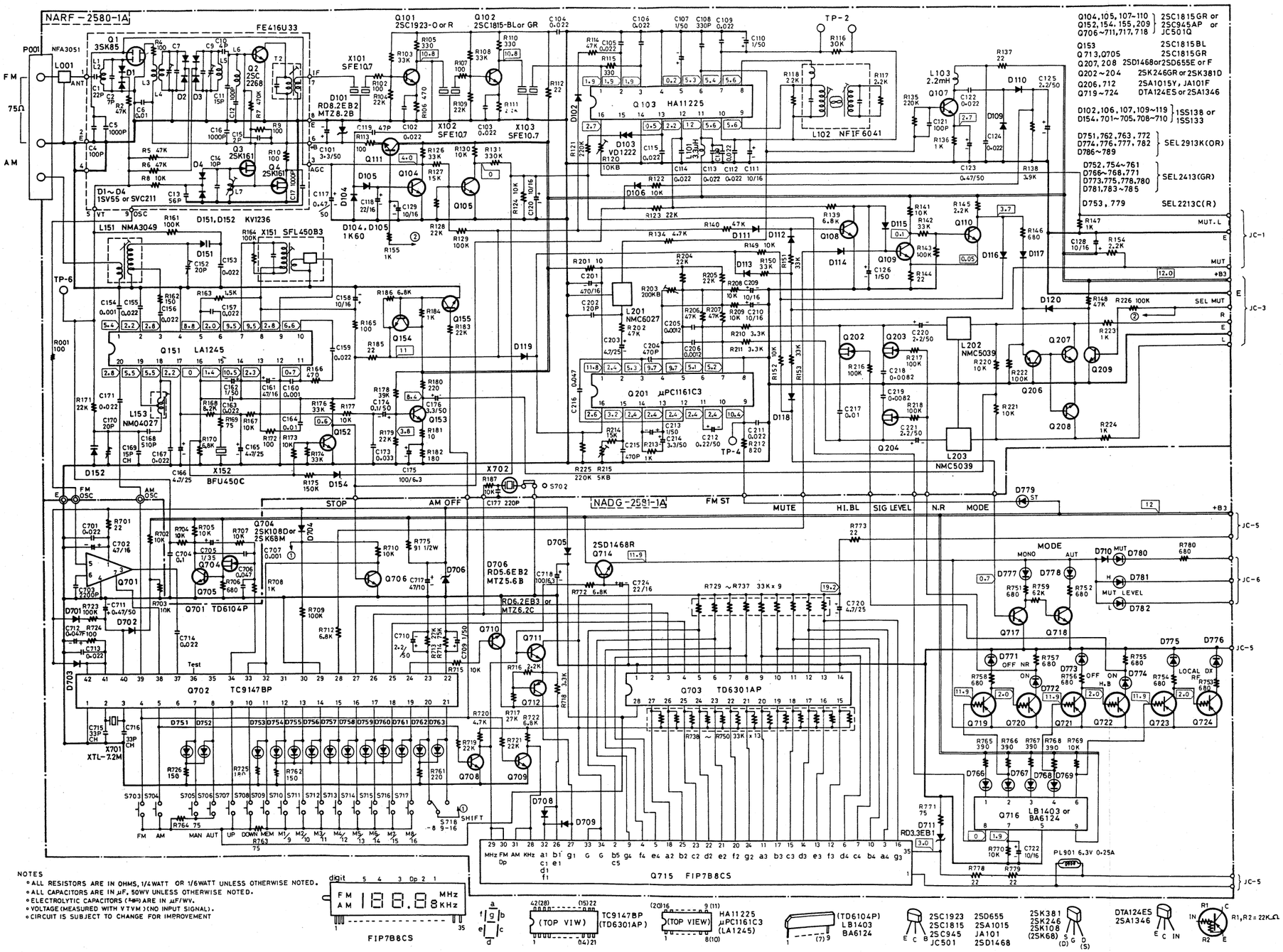
NO	FUNCTION	POSITION
S901	POWER	OFF [ON]
S321	T-1 MONITOR	[SOURSE] MONITOR
S322	T-2 MONITOR	[SOURSE] MONITOR
S323	VCR MODE	[STEREO] MONO
S361	MUTE LEVEL	[LOW] HIGH
S362	MODE	[STEREO] MONO
S363	LOUDNESS	[OFF] ON
S364	SUBSONIC	[OFF] ON
S551	S·I EXPANDER	[OFF] ON
S552	D·B EXPANDER	[OFF] ON
S540	SPEAKER A	OFF [A]
S640	SPEAKER B	[OFF] B

NOTES
1. ALL RESISTORS ARE IN OHMS 1/4 WATTS OR 1/6 WATTS UNLESS OTHERWISE NOTED.
2. ALL CAPACITORS ARE IN μF/50WV UNLESS OTHERWISE NOTED.
3. ELECTROLYTIC CAPACITORS (⊣⊢) ARE IN μF/WV.
4. VOLTAGE(MEASURED WITH V.T.V.M) □V IS DC VOLTAGE. (NO INPUT SIGNAL)
5. CIRCUIT IS SUBJECT TO CHANGE FOR IMPROVEMENT.
6. THE COMPONENTS INDENTIFIED BY MARK ⚠ ARE CRITICAL FOR SAFETY. REPLACE ONLY WITH PART NUMBER SPECIFIED.

ONKYO CORPORATION

SCHEMATIC DIAGRAM

–TUNER SECTION–



NOTES
- ALL RESISTORS ARE IN OHMS, 1/4WATT OR 1/6WATT UNLESS OTHERWISE NOTED.
- ALL CAPACITORS ARE IN μF, 50WV UNLESS OTHERWISE NOTED.
- ELECTROLYTIC CAPACITORS (±5%) ARE IN μF/WV.
- VOLTAGE (MEASURED WITH VTVM)(NO INPUT SIGNAL).
- CIRCUIT IS SUBJECT TO CHANGE FOR IMPROVEMENT

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